SEARCH REQUEST FORM

Requestor's Name:								
Date: P	Phone:							
Search Topic: Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevent citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevent claim(s).								
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Date completed:	STAFF USE ONL	Y Vendors						
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CPU time: Total time: Number of Searches:	Type of Searc N.A. S A.A. S	equence Geninfo						
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L Number		Search Text	DB	Time stamp
1	. I	telomerase and dnazyme	USPAT;	2002/12/12 13:30
	i		US-PGPUB,	
	! !		EPO; JPO,	
	. 14	duantum of and rayona and transpiretors	DERWENT	2002/12/12 17 75
2	17	dnazyme\$ and reverse and transcriptase	USPAT;	2002/12/12 13:35
:			US-PGPUB,	
İ	!		EPO; JPO;	
	139834	htert or tert	DERWENT	2002/12/12 13:30
: -	137037	intert of tert	USPAT; US-PGPUB,	2002/12/12 13/30
	į		EPO; JPO;	
			DERWENT	
_	1239	(htert or tert) and (ribozyme or antisense)	USPAT,	2002/12/12 12:35
•	1237	(intere of terr) and (fibozyme of antisense)	US-PGPUB,	!
•			EPO, JPO,	
		•	DERWENT	
_	: . 811	((htert or tert) and (ribozyme or antisense)) and reverse	USPAT,	2002/09/06 17:44
	. 011	(there of terr) and (hoozyme of antisense)) and reverse	US-PGPUB,	: 2002/09/00 17: 11
	! !		EPO; JPO,	
1		 	DERWENT	
	151	(((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT,	2002/12/10 15 48
	131	and ribozyme	US-PGPUB,	2002/12/10 13 46
	į	and ribozyme	EPO; JPO,	
			DERWENT	
_	178	((((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT;	2002/09/06 17 46
	130	and ribozyme) and antisense	US-PGPUB,	2002/09/00 17 40
	!	and hoozymey and antiscrise	EPO; JPO,	
			DERWENT	1
_	12	((((((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT,	2002/12/12 13:35
		and ribozyme) and antisense) and telomerase	US-PGPUB,	2002/12/12 13 33
		and the symmetry and antisensely and telemetase	EPO; JPO,	T.
			DERWENT	
¦ -	0	6,346,398.	USPAT,	2002/09/09 10 57
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB,	
•	!		EPO, JPO,	
			DERWENT	
-	2	6,346,398	USPAT,	2002/09/09 10:57
1			US-PGPUB,	!
			EPO, JPO;	
•	 	1 - 1	DERWENT	
; -	199	(((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT,	2002/12/10 15 49
!		and ribozyme	us-Pgpub,	:
!			EPO, JPO,	
i	_		DERWENT	
-	98	((((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT;	2002/12/10 15.50
-		and ribozyme) and (reverse adj transcriptase)	US-PGPUB,	:
İ	:		EPO, JPO,	
	! - - -		DERWENT	
1 -	17	((((((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT;	2002/12/12 12.47
		and ribozyme) and (reverse adj transcriptase)) and telomerase	US-PGPUB;	i
	:		EPO, JPO,	
	· ·	(#0410701#) PN	DERWENT	
. -	3	("9410301").PN.	USPAT;	2002/12/10 16 25
			US-PGPUB,	
			EPO, JPO,	
:	2	"KA3KKAO"	DERWENT	2002/12/10 17 00
-		"6436640"	USPAT;	2002/12/10 17 00
			US-PGPUB;	į
i		! !	EPO; JPO; DERWENT	
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	1	Norton-\$.in. and telomerase and ribozyme	USPAT,	2002/12/10 16:29
:			US-PGPUB;	ļ j
•			EPO; JPO;	i
ļ	i		DERWENT	!
i -	3	Norton-\$.in. and ribozyme	USPAT;	2002/12/10 16 32
1	•		US-PGPUB;	
	1		EPO; JPO;	!
1			DERWENT	i .
į <u>-</u>	2	("9845450").PN.	USPAT,	2002/12/10 16 35
i		(70 13 130).114.	US-PGPUB;	1 2002/12/10 10 35
İ	1	I	EPO; JPO;	
			DERWENT	!
	10	ribozyme near telomerase		2002/12/10 16 35
, -	10	Tibozyme near telomerase	USPAT, US-PGPUB,	2002/12/10 18 33
İ				
			EPO, JPO,	
*	. 0.4		DERWENT	0000/10/10 17 77
•	24	weinrich-\$.in. and telomerase	USPAT,	2002/12/10 16 36
			US-PGPUB,	
	i		EPO, JPO,	
	_		DERWENT	1
-	. 2	("9839352").PN.	USPAT,	2002/12/12 11:05
			US-PGPUB,	!
			EPO, JPO,	į .
	į		DERWENT	i
-	2	("6268490").PN.	USPAT,	2002/12/12 11:05
	i		US-PGPUB,	i
			EPO, JPO,	1
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<u> </u>	8	(htert or tert) and (ribozyme or antisense) and dnazyme	USPAT,	2002/12/12 12:48
i .			US-PGPUB,	
1			EPO; JPO,	1
			DERWENT	į
	0	(((((htert or tert) and (ribozyme or antisense)) and reverse)	USPAT,	2002/12/12 12:47
	·	and ribozyme) and (reverse adj transcriptase)) and telomerase	us-PGPub,	
•	ļ	and dnazyme	EPO; JPO,	
i	;		DERWENT	
-	0	telomerase and reverse and dnazyme	USPAT;	2002/12/12 12 48
•			US-PGPUB:	
:			EPO; JPO,	,
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<u>.</u> -	1	telomerase and dnazyme	USPAT;	2002/12/12 12.48
		totomerase und undaying	US-PGPUB;	2002/12/12 12.40
			EPO; JPO;	
			DERWENT	
I		1	DERWEINI	<u> </u>

(FILE 'HOME' ENTERED AT 12:51:37 CN 12 DEC 2002) FILE 'CAPLUS, MEDLINE, BIOGIS, WPIDS, USFATFULL' ENTERED AT 12:52:11 ON 12 DEC 2002 673 FILE CAPLUS L1L2 757 FILE MEDLINE \mathbf{L}^{\perp} 740 FILE EIOSIS 54 FILE WPIDS L-l $\Gamma_{\tilde{c}}$ 130 FILE USPATFULL TOTAL FOR ALL FILES 2354 S TELOMEFASE (P. REVERSE (F) TRANSCRIETASE \mathbb{L}_{+} L7 385 FILE CAFLUS \mathbf{L}^{ε} 447 FILE MEDLINE $\mathbf{L}_{\mathbb{R}}$ 407 FILE BIOSIS LIO 19 FILE WPIDS L1153 FILE USPATFULL TOTAL FOR ALL FILES LIZ 1351 S L6 AND (TERT OR HTERT) L131 FILE CAFLUS L.14 OF FILE MEDIAINE LIL - FILE FIGSIS L161 FILE WPIDS Li¨ 0 FILE USFATFULL TOTAL FOR ALL FILES II S LIZ AND (DNASYME) $L : \vdash$ L19 1 DUP HEM L18 (1 DUPLICATE REMOVED) Γ^{-} () 5 FILE CAPLUS $L_{-}I$ · FILE MEDLINE FILE BIOSIS Liii. 3 FILE WPIDS L::3 11 FILE USPATFULL T. 4 TOTAL FOR ALL FILES L. 5 31 S L12 AND ((ENCYMATIC(W)NUCLEIC) OR RIBOZYME) 25 DUP REM L25 (6 DUPLICATES REMOVED) L. O FILE 'STUGUIDE' ENTERED AT 13:00:19 ON 1. DEC 2002 FILE 'CAPLUS, MEDLINE, BIORIS, WHIDS, USTATFULL' ENTERED AT 13:06:17 ON 12 DEC 200 2 FILE 'REGISTRY' ENTERED AT 13:06:23 ON 12 DEC 2002 LL 7 S HTERT 4 S HUMAN TELOMERASE REVERSE TRANSCRIPTASE L. 8 FILE 'CAFLUS' ENTERED AT 19:07:11 ON 12 DEC 2002

: S L28 AND (DNATUME OF (ENZYMATIC(P)NUCLEIC))

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212.3 S REVERSE TRANSCRIPTASE

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5 S DHAIYME AND TELOMERASE

FILE 'STNGUIDE' ENTERED AT 13:10:20 ON 12 DEC 2002

FILE 'REGISTRY' ENTERED AT 13:17:48 ON 12 DEC 2002

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 $\Gamma : \Gamma$

 L_02

 L_33



From:

Epps, Janet

Sent:

Tuesday, December 03, 2002 5:25 PM

To:

STIC-Biotech/ChemLib

Subject: Sequence search

PLease search SEQ ID NO: 1832-1841 of application 09/653,225.

Search only nucleic acid databases and limit the hits to 100 base pairs or less.

Thanks.

Janet L. Epps-Ford, Ph.D. Art Unit 1635 703-308-8883 Office: 11E12 Mailbox: 11E01

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Point or Contact: Beverly Shears Lechnical Info Specialist CM1 1E05 Tel 308-4994